



Alternate wetting and drying reaches 180,000 ha of rice in Vietnam, reducing over 1 million tCO₂eq per year

THEMES

Low Emissions Development

GEOGRAPHIC FOCUS

Southeast Asia

Vietnam's Ministry of Agriculture and Rural Development has used IRRI and CCAFS research findings and institutionalized their recommendations for alternate-wetting-and-drying (AWD) in the national implementation plan for Vietnam's NDC in agriculture as well as technical guidelines for nationwide application.

By 2019, at least 10 development organizations and private companies have promoted AWD technology in 11 provinces to mitigate greenhouse gas (GHG) emissions in Vietnam, reaching 180,000 hectares and reducing GHG emissions by 1,118,820 tCO₂eq annually.

MAIN PARTNERS



RESEARCH PROGRAM ON
Climate Change,
Agriculture and
Food Security



RESEARCH
PROGRAM ON
Rice



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CLIMATE POLLUTANTS